

FORM PTO-1449	Atty. Docket No.: W51.12-0016	Appl. No.: 10/506,521
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor:	
	Alexandre Rouxel	
	Filing Date	Group Art:
	September 3, 2004	2/12

## U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
AA						
AB						
AC						
AD						
AE						
AF						
AG						
AH						

## FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Class	Sub Class	Translation Yes No
AI						
AJ						
AK						

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/F.A./	AL	Bahl L.R. et al., "Optimal Decoding of Linear Codes for Minimizing Symbol Error Rate", IEEE Transactions on Information Theory, March 1, 1974, Vol. IT-20, No. 2 pps. 284-287.
/F.A./	AM	P. Robertson, E. Villebrun & P. Hoeher, "A Comparison of Optimal and Sub-Optimal MAP Decoding Algorithms Operating in the Log Domain", IEEE Communications-Gateway to Globalization Conference, June 18, 1995, Vol. 2, pps. 1009-1013.
/F.A./	AO	S. Benedetto, D Divsalar, G. Montorsi & F. Pollara, "Soft-Output Decoding Algorithms for Continuous Decoding of Parallel Concatenated Convolutional Codes", IEEE International Conference on Communications (ICC), June 23, 1996, Vol. 1, pps. 112-117.
/F.A./	AP	J. Peterson, (foreign German article) "Implementierungsaspekte zur Symbol-by-Symbol MAP-Decodierung von Faltungscodes", Jan. 1, 1994, Vol. NR 130, pps. 41-48.
/F.A./	AQ	Tor M. Aulin, "Breadth-First Maximum Likelihood Sequence Detection: Basics", IEEE Transactions on Communications, Feb. 1999, Vol. 47, No. 2, pps. 208-216.
/F.A./	AR	J. Anderson, "Sequential Coding Algorithms: A Survey and Cost Analysis", IEEE Transactions on Communications, Feb. 1984, Vol. Com-32., No. 2, pps. 169-176.

EXAMINER: /Fritz Alphonse/

DATE CONSIDERED: 01/17/2008

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.